

CLAIMS

1. An organic EL display, having on a substrate thin film transistors that each have a source and a drain, and an organic EL device in which first electrodes that are made of an electrically conductive thin film material and are each connected to the source or the drain, at least an organic EL light-emitting layer, a second electrode that is an upper transparent electrode made of a transparent electrically conductive thin film material, and at least one passivation layer are built up on the thin film transistors and which is driven by the thin film transistors, color-converting layers alone or laminates of color filter layers and color-converting layers that are formed on a transparent supporting substrate being disposed facing the second electrode side of the organic EL device,

the organic EL display characterized in that at least two overcoat layers having different Young's moduli to one another are laminated on the second electrode side of the color-converting layers alone or the laminates of color filter layers and color-converting layers, and out of the overcoat layers, an overcoat layer on the second electrode side is made to be in close contact with the surface of the passivation layer, and the substrate and the supporting substrate are sealed and bonded together at a periphery thereof.

2. The organic EL display according to claim 1, characterized in that out of the at least two overcoat layers having different Young's moduli to one another, the overcoat layer having the lowest Young's modulus is in close contact with the surface of the passivation layer within a display area of the organic EL device.